

Resultater Høst Øst 1996

28. oktober - Güstrow, Tyskland

LÅNGA

1	Bo Hallberg	00:37:00
2	Jens Kr. Kopland	00:38:00
3	Trond Rønneberg	00:38:08
4	Christer Ivarsson	00:39:14
5	Rikard Gunnarsson	00:39:25
6	Mattias Nordin	00:39:37
7	Linus Kajsajuntti	00:40:16
8	Truls Veslum	00:42:07
9	Lars Pettersson	00:42:30
10	Ola Johansson	00:43:18
11	Torbjörn Pettersson	00:43:23
12	Magnus Södervall	00:43:29
13	Kjell Einarsson	00:44:52
14	Øyvind Due Trier	00:44:58
15	Björn Nordin	00:45:02
16	Patrik Isaksson	00:46:21
17	Lars-Erik Gjein	00:48:17
18	Per Fägersten	00:48:34
19	Per-Olof Derebrant	00:48:46
20	Per Samuelsson	00:49:36
21	Stein E. Berthelsen	00:59:10
22	Ingemar Stålberg	01:01:21
23	Johan Thysell	01:02:46
24	Anders Fries	01:04:56

28	Åke Axelsson	00:44:05
29	Per-Olof Bengtsson	00:44:16
30	Hans Bohlin	00:45:00
31	Lars Eriksson	00:46:42
32	Ulla Engelby	00:46:54
33	Margareta Johansson	00:49:41
34	Inger Glans	00:50:14
35	Tage Hammer	00:51:23
36	Perti Heed	00:57:47
37	Tomas Stähle	00:57:55
38	Kari Timenes Laugen	01:01:23
39	Bengt Inghammar	01:01:54
40	Marianne Thorsson	01:02:35
41	Peter Appelkvist	01:21:17

KORTA

1	Lars-Erik Fägersten	00:41:42
2	Lennart Björkman	00:42:34
3	Dag Karlsson	00:42:48
4	Margareta Tidman	00:59:26
5	Sofia Thorsson	01:08:25
6	Allan Samuelsson	01:14:31

MELLAN

1	Jaroslav Kacmarcik	00:31:49
2	Hanne Staff	00:31:59
3	Roger Hallgren	00:32:40
4	Ove Thorsson	00:33:11
5	Bo Göran Gunnarsson	00:33:45
6	Carl-Henry Andersson	00:33:48
7	Karin Craig	00:34:10
8	Gunnar Johansson	00:34:22
9	Bengt Härljung	00:35:10
10	Lars Martin Gjein	00:35:12
10	Marie-Luce Romanens	00:35:12
12	Kalle Tholén	00:35:19
13	Gabriella Axelsson	00:35:57
14	Frauke Schmitt-Gran	00:36:40
15	Kylli Kaljus	00:36:43
16	Vello Pihel	00:36:53
17	Seppo Väli-Klemelä	00:36:57
18	Reeta-Mari Kolkkala	00:37:00
19	Terje Gudbrandsen	00:37:20
20	Hans-Åke Öström	00:37:22
21	Maria Sjölander	00:38:11
22	Lennart Brattgård	00:39:31
23	Håkan Nilsson	00:39:37
24	Suzy Larsson	00:41:05
25	Bengt Salomonsson	00:41:47
26	Bo Hedlund	00:42:29
27	Georg Larsson	00:42:52